

ABSTRACT

An LCD and method of fabricating an LCD includes first and second substrates each comprising a dummy region and an active region, a main sealant pattern arranged between the first and second substrates and at a periphery of the active region of the first and second substrates, a dummy sealant pattern arranged between the first and second substrates within the dummy regions of the first and second substrates, a first column spacer between the first and second substrates and within the dummy regions of the first and second substrates, and a liquid crystal layer arranged between the first and second substrates within the active regions of the first and second substrates.